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## Letter of confirmation

### Microplastics in evaporated salt

Due to the origin of the raw materials (rock salt and water), as well as the manufacturing process and the production facilities used, it can be attested that this product, manufactured in an urban production environment, is not contaminated with microplastics (PE, PP, PS, PU, PA, PET, POM, PMMA, etc.) to the extent to be expected. This is an anthropogenic environmental problem that affects all foodstuffs, as microplastics are already ubiquitous in the air, soil and water.

In random tests that have been carried out, no uniform contamination of the salt could be determined. However, based on the above-mentioned aspects, a slight contamination with microplastics from diffuse sources cannot be ruled out.

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